Date run : 8/14/01 10:38:07AM Run by : P DURANT

LOS A ELES COUNTY FIRE DEPARTME

Clerical Facility Update

Report #: 5301 Page #:

Version 8.14

OWNER FILE INFORMATION

DATE UPDATED:

Email Address:

08/14/2001 10:38:07A BY: P DURANT

Owner ID: OW0029134

Tax ID:

Owner Name:

FRANCINE RIPPY

Owner DBA:

Owner Address: 12471 E WASHINGTON BLVD

WHITTIER, CA 90602

Ownership Type:

Work/Business Phone:

562-698-9801

Billing/Mailing Address:

12471 E WASHINGTON BLV

WHITTIER, CA 90602

ATTN/Care of: FRANCINE H RIPPY

FACILITY FILE INFORMATION

Facility ID: FA0029134

Facility Name: FRED R RIPPY INC

No. of Employee:

38

Site Location: 12471 E WASHINGTON BLVD

WHITTIER, CA 90602

Phone:

562-698-9801

Mailing Address:

12471 E WASHINGTON BLV

Operator/Care of:

WHITTIER, CA 90602

SE - SOUTHEAST

District:

WHIT

City Code:

CO

CUPA Jurisdiction:

Operation Hours:

SIC Code: 3544

Business Type / Code:

Station (Code 1): 028

D & B #:

Date 1 (D1):

GENERAL HEALTH PROGRAM ELEMENTS

Record ID#	Program Element	Current Status	EPA#	Effective Date D1 (Beg.) & C1 (End)	Designated Employee	Last Inspection Date
PR0008054	3001 - HM HANDLER, FEE GROUP 01	Active, billable		01/01/99	EE0000089	01/05/2000
PR0037302	1003 - HW GEN, 20-100 EMPLOYEES	Active, billable		05/25/00	EE0000089	01/05/2000

NOB:





LOS ANGELES COUNTY FIRE DEPARTMENT HEALTH HAZARDOUS MATERIALS DIVISION

5825 Rickenbacker Road, Commerce, CA 90040

HAZARDOUS MATERIALS STATE REPORTING FORMS

Attached are your Annual Hazardous Materials Reporting forms. These forms are to be completed and returned to this Department on or before December 31. Failure to complete and return these forms by December 31, may result in fines and penalties. If you require assistance in completing these forms, please feel free to contact the Los Angeles County Fire Department, Health Hazardous Materials Division, Data Operations Unit at (323) 890-4000, Monday through Friday 9:00 A.M. to 4:00 P.M.

To avoid late penalties, this Department recommends use of CERTIFIED MAIL to ensure delivery of these forms before the December 31 deadline. Sign and date the Annual Certification Section below and keep a copy of the entire package for your records.

ANNUAL RE-CERTIFICATION PROCEDURE

	Attached is this Department's latest computer print-out of your chemical inventory information. Carefully review and correct any information that may be incorrect or obsolete by crossing-out and writing in the changes. If you handle Regulated Substances (RS) at or above threshold quantities, you must submit a Regulated Substance Registration for each RS for each process. Check the appropriate box(es) below that (most) corresponds to your facility's information.
	Delete: If you no longer handle the chemical(s) listed on the chemical inventory computer print-out WRITE DELETE across the discontinued chemical inventory computer print-out(s).
	Add: If you are handling new chemical(s) not previously disclosed. MAKE COPIES OF CHEMICAL DESCRIPTION FORM AND COMPLETE all information on the form. If applicable, complete the Regulated Substance Registration form (one form per chemical).
<	Revise/Update: If there are corrections to your inventory information, cross out the errors and CLEARLY PRINT the corrections directly onto the inventory computer print-out.
	Change: Mark this Box if there are no changes to the current inventory.
	Regulated Substance Registration: If you are handling a Regulated Substance not previously disclosed, you must also COMPLETE the Regulated Substance Registration form. A list of Regulated Substances is attached for reference.
	ANNUAL CERTIFICATION DEC 0 9 2000 I certify under penalty of law that I have personally examined the information submitted herein and believe the submitted information is true, accurate, and complete. Enclosed is our chemical inventory.

CARRIE J. SAFIAN
Print Name of Document Preparer

FRANCINE H. RIPPY
Print Name of Owner/Operator

Signature of Owner/Operator

019-999-005309 FRED R RIPPY INC 12471 E WASHINGTON BL WHITTIER CA 90602 12471 E. WASHINGTON BLVD., WHITTIER, CA

Facility/Site Address

12/7/2000 Date



UNIFIED PROGRAM (UP) FORM BUSINESS OWNER/OPERATOR IDENTIFICATION

☐ NEW BUSINESS ☐ OI	T OF BUSINESS 🗀	REVISE/UPD/	ATE (EFFECTIVI	1 /)									PAGE	OF
I. IDENTIFICATION															
FACILITY ID#	0 1	9 - 9	9 9 -	0 0 5	5 3	0 9	1	EGINNING 1/1/20		100		DING D. 2/31/			101
BUSINESS NAME ()		ш.			3	BUSINE 562-					102
FRED R. RIPI										302-	090-	9001			103
12471 E. WAS		LVD.	<u> </u>												
CITY WHITTIER								104 CA	ZIP		906				105
DUN & BRADSTRE	ET							106	-	CODE (4 d			1469		107
COUNTY LOS AN								108	+	CORPOR					133a
BUSINESS OPERATOR NAME FRANCINE H. RIPPY BUSINESS OPERATOR PHONE 562-698-9801						110									
			II.	BUSI	NES	s o	WNE	R							
OWNER NAME FRANCINE H.	RIPPY				-			111	1 0 111	ER PHON 2-698-			-		112
OWNER MAILING A	DDRESS	T VD													113
CITY WHITTI		LVD.	······································				114	STATE	CA	115	ZIP C	CODE	90602		116
W11_11_2.			III.	ENVI	RON	MEI	NTAL	CONTA					,,,,,,,		
CONTACT NAME								117	CON	ГАСТ РНО	DNE				118
VIRGIL L. V	[G								562	2-698-	9801				
CONTACT MAILING	ADDRESS														119
12471 E. WAS		LVD								1			20600		
CITY WHITT	LER						120	STATE	CA	121	ZIP C	ODE 9	90602		122
	IMARY-		IV.	EMER	GEN			TACTS				-SEC	ONDAR	Y-	
NAME VIRGIL L.	VIG					123	NAM		INE I	I. RIP	PY				128
TITLE GENERAL MAN	NAGER					124	TITL	E OWNER							129
	562-698-9					125	BUSI	NESS PHO		62-69					130
24-HOUR PHONE	Exemption 6: Pr	ivacy				126	24-H	OUR PHON	IE Ex	emption 6	Privac	су _			131
PAGER #						127	PAGI	ER#							132
			٧.	ADDI	TION	IAL	LOC	ALLY CO	LLEC	TED IN	FOR	MATIC	ON		133
NUMBER OF EMPL	OYEES 38			133b	<u> </u>			IDENTIFI		NUMBE	R 9	5-204	1097		133c
			MAII					RMATIO							
	1 E. WASH	INGTON	BLVD	133d	CIT	Υ	WHIT	TTIER	133e	STATE	CA ¹³³	* Z	IP CODE	90602	9
ATTN:		41 1ti	date also assessed	133h			11				10	1			
Certification: Based examined and am far	on my inquiry of niliar with the inf	inose individuals	ubmitted and	nsible fo	the in	ining forma	the info	true, accu	certify trate, an	nder pen d complet	e.	law that	i nave per	sonally	
SIGNATURE OF OWN	ER/OPERATOR OF	110	•	ENTATIV	E		ATE 2/7/0	134	1	E OF DOC			RER		135
NAME OF SIGNER (prin		1709	greg		136		<u> </u>	SIGNER	1 0111		. Dit				137
FRANCINE H.	RIPPY						WNEF	R							
	NODESTA	1 1 1 1 1		DIG		11:5	DE CT	DU D	T ==:	1 =		<u> </u>	<u> </u>		
OFFICIAL USE ONLY	INSPECTOR	HW	нм	DISTR	CT	INS	PECTI	ON DATE	DIV	BAT		STA			



Please submit the Business Activities page, the Business Owner/Operator Identification page (Form 2730), and Hazardous Materials - Chemical Description pages (Form 2731) for all hazardous materials inventory submissions. For the inventory to be considered complete, this page must be signed by the appropriate individual. Please number all pages of your submittal. This helps your CUPA or PA identify whether the submittal is complete and if any pages are separated.

- 1. FACILITY ID NUMBER This number is assigned by the CUPA. This is the unique number which identifies your facility.
- 3. BUSINESS NAME Enter the full legal name of the business.
- 100. BEGINNING DATE Enter the beginning year and date of the report. (YYYYMMDD, ex. 2000/01/31)
- 101. ENDING DATE Enter the ending year and date of the report. (YYYYMMDD, ex. 2000/12/31)
- 102. BUSINESS PHONE Enter the phone number, area code first, and any extension.
- 103. BUSINESS SITE ADDRESS Enter the street address where the facility is located. No post office box numbers are allowed.
- 104. CITY Enter the city or unincorporated area in which the business site is located.
- 105. ZIP CODE Enter the zip code of the business site. The extra 4 digits in the zip code may also be added.
- 106. DUN & BRADSTREET Enter the Dun and Bradstreet number for the facility. The Dun & Bradstreet number may be obtained by calling (610) 882-7748 or by visiting Dun and Bradstreet on the internet at www.dnb.com.
- 107. SIC CODE Enter the primary Standard Industrial Classification Code number for primary business activity. Report only the first four digits.
- 108. COUNTY Enter the county in which the business site is located.
- 109. BUSINESS OPERATOR NAME Enter the name of the business operator.
- 110. BUSINESS OPERATOR PHONE Enter business operator's phone number including any extension, if different from the business phone.
- 111. OWNER NAME Enter name of the business owner, if different from the business operator.
- 112. OWNER PHONE Enter the business owner's phone number if different from the business phone, area code first, and any extension.
- 113. OWNER MAILING ADDRESS Enter the owner's mailing address if different from the business site address.
- 114. OWNER CITY Enter the name of the city for the owner's mailing address.
- 115. OWNER STATE Enter the 2 character state abbreviation for the owner's mailing address.
- 116. OWNER ZIP CODE Enter the zip code for the owner's address. The extra 4 digits in the zip code may also be added.
- 117. ENVIRONMENTAL CONTACT NAME Enter the name of the person, if different from the Business Owner or Operator, who receives all environmental correspondence and will respond to enforcement activity.
- 118. CONTACT PHONE Enter the phone number at which the environmental contact can be contacted including any extension.
- 119. CONTACT MAILING ADDRESS Enter the mailing address where all environmental contact correspondence should be sent.
- 120. CITY Enter the name of the city for the environmental contact's mailing address.
- 121. STATE Enter the 2 character state abbreviation for the environmental contact's mailing address.
- 122. ZIP CODE Enter the zip code for the environmental contact's mailing address. The extra 4 digits in the zip code may also be added.
- 123. PRIMARY EMERGENCY CONTACT NAME Enter the name of a representative that can be contacted in case of an emergency involving hazardous materials at the business site. The contact shall have FULL facility access, site familiarity, and authority to make decisions for the business regarding incident mitigation.
- 124. TITLE Enter the title of the primary emergency contact.
- 125. BUSINESS PHONE Enter the business number for the primary emergency contact, area code first, and any extensions.
- 126. 24-HOUR PHONE Enter a 24-hour phone number for the primary emergency contact. The 24-hour phone number must be one answered 24 hours a day. If it is not the contact's home phone number, then the service answering the phone must be able to immediately contact the individual stated above.
- 127. PAGER NUMBER Enter the pager number for the primary emergency contact, if available.
- 128. SECONDARY EMERGENCY CONTACT NAME Enter the name of a secondary representative that can be contacted in the event that the primary emergency contact is not available. The contact shall have FULL facility access, site familiarity, and authority to make decisions for the business regarding incident mitigation.
- 129. TITLE Enter the title of the secondary emergency contact.
- 130. BUSINESS PHONE Enter the business telephone number for the secondary emergency contact, area code first, and any extension.
- 131. 24-HOUR PHONE Enter a 24-hour phone number for the secondary emergency contact. The 24 hour phone number must be one which is answered 24 hours a day. If it is not the contact's home phone number, then the service answering the phone must be able to immediately contact the individual stated above.
- 132. PAGER NUMBER Enter the pager number for the secondary emergency contact, if available.
- 133a. UNINCORPORATED AREA Check "Yes" if your facility is located in an unincorporated area of the County (ex. East LA, Marina Del Rey etc.).
- 133b. NUMBER OF EMPLOYEES Enter the number of employees working at your facility.
- 133c. TAX IDENTIFICATION NUMBER (TIN) Enter your business's tax identification number or social security number. The TIN number may be obtained from the Internal Revenue Service (IRS).
- 133d. MAILING/BILLING ADDRESS Enter the address that all correspondence and bills should be sent.
- 133e. MILING/BILLING CITY Enter the city for the mailing/billing address.
- 133f. MAILING/BILLING STATE Enter the 2 character state abbreviation for the mailing/billing address.
- 133g. MAILING/BILLING ZIP CODE Enter the zip code for the mailing/billing address. The extra 4 digits in the zip code may also be added.
- 133h. ATTN: Enter the name of the person or department responsible for preparing the documents
- 134. DATE Enter the date that the document was signed. (YYYYMMDD, ex. 2000/01/31)
- 135. NAME OF DOCUMENT PREPARER Enter the full name of the person who prepared the inventory submittal information.
- 136. NAME OF SIGNER Enter the full printed name of the person signing the page.
- SIGNATURE OF OWNER/ OPERATOR OR DESIGNATED REPRESENTATIVE The Business Owner/Operator, or officially designated representative of the Owner/Operator, shall sign in the space provided. This signature certifies the signer is familiar with the information submitted, and based on the signer's inquiry of those individuals responsible for obtaining the information, it is the signer's belief that the information is true, accurate and complete.
- 137. TITLE OF SIGNER Enter the title of the person signing the page.



COVER PAGE

FACILITY IDENTIFICATION					
BUSINESS NAME			3	FACILITY ID # 1	
FRED R. RIPPY, INC.				19-999-005309	
SITE ADDRESS	103	CITY	104	ZIP CODE 105	
12471 E. WASHINGTON BLVD.		WHITTIER		90602	

The Consolidated Contingency Plan provides businesses a format to comply with the emergency planning requirements of the following three written hazardous materials emergency response plans required in California:

- ♦ Hazardous Materials Business Plan (HSC Chapter 6.95 Section 25504 (b) and 19 CCR Sections 2729-2732),
- Hazardous Waste Generator Contingency Plan (22 CCR Section 66264.52), and,
- Underground Storage Tank Emergency Response Plan and Monitoring Program (23 CCR Sections 2632 and 2641). These forms are not included in this packet.

This format is designed to reduce duplication in the preparation and use of emergency response plans at the same facility, and to improve the coordination between facility response personnel and local, state and federal emergency responders during an emergency. Use the chart below to determine which sections of the Consolidated Contingency Plan need to be completed for your facility. If you are unsure as to which programs your facility is subject to, refer to the Business Activities Page.

PROGRAMS	SECTION(S) TO BE COMPLETED
Hazardous Materials Business Plan (HMBP)	Cover Page, Section I, and Site Map(s)
Hazardous Waste Generator (HWG)	Cover Page, Section I, and Site Map(s)
Underground Storage Tank (UST)	Cover Page, Sections I and II, and Site Map(s)
HMBP, HWG, UST	Cover Page, Sections I and II, and Site Map(s)

A copy of the plan shall be submitted to your local CUPA and at least one copy of the plan shall be maintained at the facility for use in the event of an emergency and for inspection by the local agency. Describe below where a copy of your Contingency Plan, including the hazardous material inventories and Site Map(s), is located at your business:

A COPY OF THE EMERGENCY PROCEDURES AND THE INJURY AND ILLNESS PREVENTION PROGRAM IS POSTED

ON THE EMPLOYEE BULLETIN BOARD.					
I certify under penalty of law that I have personally exabest of my knowledge the information is accurate, complete	mined and I am familiar with the information provided by this plan and to the ete, and true.				
Printed Name of Owner/ Operator FRANCINE H. RIPPY Title of Owner/Operator OWNER					
Signature of Owner/ Operator Date					
Francine HRippy	12/7/2000				

We appreciate the effort of local businesses in completing these plans and will assist in every possible way. If you have any questions, please contact your local CUPA or PA.

	ONLY		DATE RECEIV	•		REVII	EWED BY		
DIV	BN	STA		OTHER	DISTRICT		CUPA	PA	

ADVISORY

The site-specific Contingency Plan is the facility's plan for dealing with emergencies and shall be implemented immediately whenever there is a fire, explosion, or release of hazardous materials that could threaten human health and/or the environment. The contingency plan shall be reviewed, and immediately amended, if necessary, whenever:

- the plan fails in an emergency,
- the facility changes in its design, construction, operation, maintenance, or other circumstances in a way that materially increases the potential for fires, explosions, or releases of hazardous waste or hazardous waste constituents, or changes the response necessary in an emergency,
- the list of emergency coordinators changes, or
- the list of emergency equipment changes.

Submit a copy of any updates or changes to your local CUPA or PA.

UST owners/operators be advised that the local UST agency, CUPA or PA, must be notified within 30 days of any changes to the monitoring procedures listed in the UST Emergency Response and Monitoring Plan as found in Section II of the Consolidated Contingency Plan.



Unified Program (UP) Form CONSOLIDATED CONTINGENCY PLAN SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

		I. FACILIT	Y IDENTI	FICATIO	<u> </u>		
BUSINESS NAME FRED R. RIPPY, IN	ıc.					3	FACILITY ID # 1 19-999-005309
SITE ADDRESS 12471 E. WASHINGT	ON BLVD.		103	CITY	IER	104	ZIP CODE 105 90602
		II. EMERGI	NCY CO				
	PRIMARY				SECON	IDARY	
NAME		123	NAME			,	128
CAROL CASTILLO			GIL V	/ILLARUEL	L		120
TITLE CONTROLLER		124	TITLE	TY MANAGE			129
BUSINESS PHONE	*****	125	BUSINESS	PHONE			130
562-698-9801			562-6	98-9801			
24-HOUR PHONE		126	24-HOUR I	PHONE			131
PAGER#	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	127	PAGER#				132
11	II. EME	RGENCY RESPON	ISE PLAN	S AND P	ROCED	URES	
A. Notifications							w
Your business is required	by State Law	to provide an immediate v	erbal report o	of any release	or threate	ned releas	se of a hazardous
material to local fire emer	gency respons	se personnel, this Unified I	Program Age	nev (CUPA o	or PA) and	the Offic	e of Emergency
Services. If you have a re	lease or threat	ened release of hazardous	materials, im	mediately ca	.ll:		or Emergency
·		FIRE/PARAMEDI					
			NE: 911				
AFTER the local emerger	ncy response p	personnel are notified, you	shall then no	tify this Unit	fied Progra	ım Agenc	y and the Office of
Emergency Services.							
Local Unified Program Ag		3) 890-4045					
State Office of Emergency		, , ,	1621				
National Response Center:	·	0) 424-8802					
Information to be provided				****			
•		and the Telephone Number		you are callii	ng.		
•	Exact address	s of the release or threaten	ed release.				
•	Date, time, ca	ause, and type of incident	(e.g. fire, air r	elease, spill	etc.)		
•	Material and	quantity of the release, to	the extent kn	own.			
•	Current cond	ition of the facility.					
•	Extent of inju	ries, if any.					
		ards to public health and/ o	r the environ	ment outside	of the fac	ility.	
B. Emergency Medic							
List the local emergency medical facility that will be used by your business in the event of an accident or injury							
caused by a release or threatened release of hazardous material.							
HOSPITAL/CLINIC: PHONE NO:							
PRESBYTERIAN INTERCOMMUNITY HOSPITAL 562-698-0811							
ADDRESS: 12401 E. WASHINGTO			,				
CITY:				71P	CODE:	··	
WHITTIER, CA		90602					
·					_		
OFFICIAL USE ONLY		DATE RECEIVED	•	REVI	EWED BY		
DIV BN	STA	OTHER	DISTE	PICT.	CLIDA		DA

SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

C. Private Emergency Response							
DOES YOUR BUSINESS HAVE A PRIVATE ON-SITE EMERGENCY RESP	ONSE TEAM? Yes No						
If yes, provide an attachment that describes what policies and procedures	your business will follow to notify your on-site						
emergency response team in the event of a release or threatened release of							
CLEANUP/DISPOSAL CONTRACTOR							
List the contractor that will provide cleanup services in the event of a release							
NAME OF CONTRACTOR:	PHONE NO:						
ADDRESS:							
ADDITEOC.							
CITY:	ZIP CODE:						
D. Arrangements With Emergency Responders	I						
If you have made special (i.e. contractual) arrangements with any police depart	artment fire department hospital contractor						
or State or local emergency response team to coordinate emergency services	s, describe those arrangements below:						
IN THE EVENT OF A HAZARDOUS SITUATION, A LONG CONTINUOUS	RLAST ON THE OUTSIDE BUZZER IS A						
SIGNAL FOR ALL EMPLOYEES TO EVACUATE THE BUILDING AND SU							
AND SAFEST EXIT FOLLOWING THE EMERGENCY PROCEDURES.							
E. Evacuation Plan							
1. The following alarm signal(s) will be used to begin evacuation of the facility (check all which apply):							
☐ Verbal ☐ Telephone (including cellular) ☐ Alarm System ☐ Public	Address System Intercom						
Pagers Portable Radio Other (specify) LOUD CON	TINUOUS BLAST ON OUTSIDE BUZZER						
2. Evacuation map is prominently displayed throughout the facility.							
3. \(\overline{\	alarm and confirming the business has been						
evacuated:	3						
CAROL CASTILLO							
F. Earthquake Vulnerability							
Identify areas of the facility where releases could occur or would require immediate inspection or isolation because of the							
vulnerability to earthquake related ground motion.							
Hazardous Waste/ Hazardous Materials Storage Areas	oduction Floor Process Lines						
☐ Bench/ Lab ☐ Waste Treatment ☐ Ot	her:						
Identify mechanical systems where releases could occur or would require immediat	e inspection or isolation because of the						
vulnerability to earthquake related ground motion.							
	binets						
	as Cylinders Tanks						
☐ Process Piping ☐ Shutoff Valves ☐ Ot	her:						



SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

G. Emergency Procedures
Briefly describe your business standard operating procedures in the event of a release or threatened release of hazardous materials:
1. PREVENTION (prevent the hazard) – Describe the kinds of hazards associated with the hazardous materials present at your facility. What actions would your business take to prevent these hazards from occurring? You may include a discussion of safety and storage procedures.
ACCUSTAMP AND SAF-WAY LUBE - MAY CAUSE MILD IRRATATION TO SKIN. ALL EMPLOYEES ARE INSTRUCTED IN PROPER USE AND HANDLING.
ACETYLENE AND OXYGEN - INHALATION / ASPHYXANT, RESTRICTED USE TO 1 OR 2 EXPERIENCED
EMPLOYEES ONLY.
2. MITIGATION (reduce the hazard) – Describe what is done to lessen the harm or the damage to person(s), property, or the environment, and prevent what has occurred from getting worse or spreading. What is your immediate response to a leak, spill, fire, explosion, or airborne release at your business?
ACCUSTAMP AND SAF-WAY LUBE - PRODUCT IS STORED IN CLOSED CONTAINER. SPILL CONTAINING
EQUIPMENT IS AVAILABLE TO DIKE AREA TO CONTAIN SPILL.
ACETYLENE AND OXYGEN - STORED IN WELL VENTILLATED AREA. SHUT OFF FLOW IF WITH OUT RISK.
3. ABATEMENT (remove the hazard) – Describe what you would do to stop and remove the hazard. How do you handle the complete process of stopping a release, cleaning up, and disposing of released materials at your facility?
ACCUSTAMP AND SAF-WAY LUBE - RECOVER SPILL WITH ABSORBENT MATERIAL. PLACE IN SEALED
CONTAINER, DISPOSE FOLLOWING MATERIAL SAFETY DATA SHEET INSTRUCTIONS.
ACETYLENE AND OXYGEN - REMOVE ALL SOURCES OF IGNITION IF WITHOUT RISK, REDUCE VAPORS WITH
FOG OR FINE WATER SPRAY.

SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

	IV. Emergency Equipment							
22 CCR, Section 66265.52(e) [as referenced by Section 66262.34(a)(3)] requires that emergency equipment at the facility be listed. Completion of the following Emergency Equipment Inventory Table meets this requirement.								
EMERGENCY EQUIPMENT INVENTORY TABLE								
1.	2.	3.	4.					
Equipment	Equipment							
Category	Type	Location *	Description**					
Personal	☐ Cartridge Respirators							
Protective,	Chemical Monitoring Equipment (describe)							
Equipment,	Chemical Protective Aprons/Coats							
Safety	Chemical Protective Boots							
Equipment,	Chemical Protective Gloves							
And	☐ Chemical Protective Suits (describe)							
First Aid	□Face Shields							
Equipment	☐ First Aid Kits/Stations (describe)		STANDARD ISSUE					
	☐ Hard Hats							
	☐Plumbed Eye Wash Stations							
	Portable Eye Wash Kits (i.e. bottle type)							
	Respirator Cartridges (describe)							
	☐ Safety Glasses/Splash Goggles							
	Safety Showers							
	☐ Self-Contained Breathing Apparatuses (SCBA)							
	Other (describe)							
Fire	Automatic Fire Sprinkler Systems							
Extinguishing	Fire Alarm Boxes/Stations	- ON SIT	E MAD					
Systems	Tire Extinguisher Systems (describe)	1 - UN 311	E MAF					
	Other (describe)							
Spill	Absorbents (describe)							
Control	☐ Berms/Dikes (describe)							
Equipment	Decontamination Equipment (describe)							
and	Emergency Tanks (describe)							
Decontamination	Exhaust Hoods							
Equipment	Gas Cylinders Leak Repair Kits (describe)							
	☐ Neutralizers (describe)							
	Overpack Drums							
	Sumps (describe)							
	Other (describe)							
Communications	Chemical Alarms (describe)							
And	☐ Intercoms/ PA Systems							
Alarm	Portable Radios							
Systems	☐ Telephones							
	Underground Tank Leak Detection Monitors							
	Other (describe)							
Additional								
Equipment								
(Use Additional								
Pages if								
Needed.)								

^{*} Use the Location Codes (LC) from the Site Map(s) prepared for your Contingency Plan.

Describe the equipment and its capabilities. If applicable, specify any testing/maintenance procedures/intervals. Attach additional pages, numbered appropriately, if needed.



SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

V. EMPLOYEE TRAINING

All facilities which handle hazardous materials must have a written employee training plan. The items listed below are required per Health and Safety Code Section 25504 (c) and Title 19 Section 2732.

Facility personnel are trained as follows:

- Familiarity with all plans and procedures specified in the Contingency Plan.
- Methods for Safe Handling of Hazardous Materials.
- Safety procedures in the event of a release or threatened release of a hazardous material.
- Use of Emergency Response equipment and supplies under the control of the business.
 - Procedures for Coordination with local Emergency Response Organizations.

Training shall be provided:

- Initially for all new employees.
- Annually, including refresher courses, for all employees.

Note: These training programs may take into consideration the position of each employee.

Additional training should include:

- Internal alarm/notification procedures.
- Evacuation/re-entry procedures and assembly point locations.
- Material Safety Data Sheet (MSDS) training including specific hazard(s) of each chemical to which employees may be exposed, including routes of exposure (i.e. inhalation, ingestion, absorption).

VI. HAZARDOUS WASTE GENERATOR TRAINING

If your business is a hazardous waste generator, you are required to provide training in hazardous waste management for all workers who handle hazardous waste at your site (22 CCR §66265.16). You are also required to document training. The items below are required.

EMPLOYEE TRAINING

- Facility personnel will successfully complete training within six months after the date of their employment or assignment to a facility or to a new position at a facility.
- Employees will not handle hazardous wastes without supervision until trained.

TRAINING DOCUMENTATION

The owner or operator must maintain the following documents and records at the facility:

- Job title for each position at the facility that is related to hazardous waste management, and the names of the employee(s) filling the position(s).
- Description for each position listed above (must include required skill, education, or other qualifications as well as duties of employees assigned to the position.
- Description of type and amount of both introductory and continuing training given to each employee.
- Records that document that the requirements for training or job experience have been met.
- Current employees' training records (to be retained until closure of the facility).
- Former employees' training records (to be retained at least three years after termination of employment).

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SITE MAP

A site plan and storage map must be included with your Contingency Plan. For relatively small facilities, these documents may be combined into one drawing. Since these drawings are intended for use in emergency response situations, larger facilities (generally those with complex and/or multiple buildings) should provide an overall site plan and a separate storage map for each building/storage area. A blank Facility Site Map has been provided on the reverse side of this page. You may complete that page or attach any other drawing(s) which contain(s) the information required below.

1. Site Plan: This drawing shall contain, at a minimum, the following information:

- a. Site Orientation (north, south, etc.);
- b. Approximate scale (e.g. "1 inch = 10 feet".);
- c. Date the map was drawn;
- d. Locations of all buildings and other structures;
- e. Parking lots and internal roads;
- f. Hazardous materials loading/unloading areas;
- g. Outside hazardous materials storage or use areas;
- h. Storm drain and sanitary sewer drain inlets;
- i. Wells for monitoring of underground tank systems;
- j. Primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas;
- k. Adjacent property use;
- 1. Locations and names of adjacent streets and alleys;
- m. Access and egress points and roads.

2. Storage Map(s): The map(s) shall contain, at a minimum, the following information:

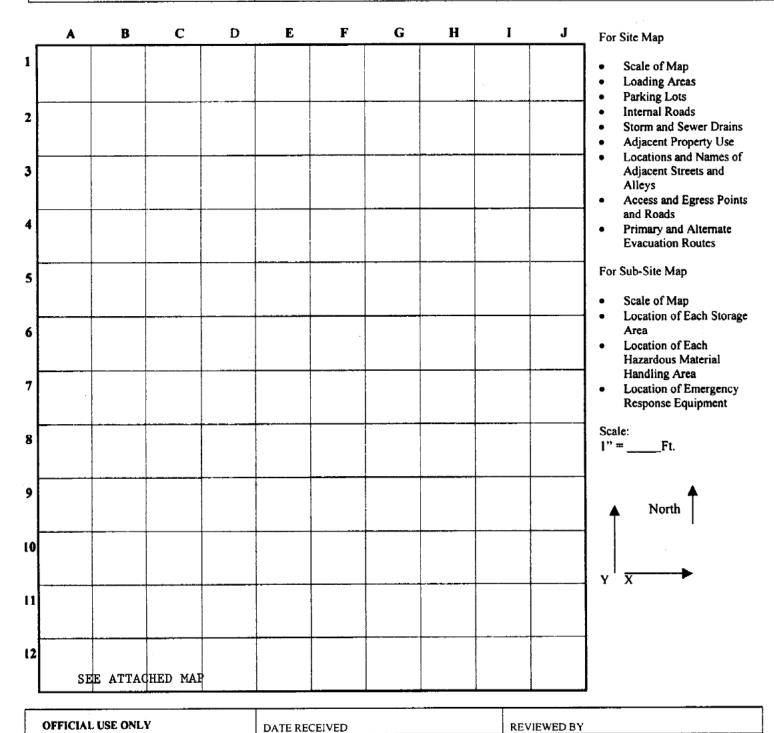
- a. General purpose of each section/area within each building (e.g. "Office Area", "Manufacturing Area", etc.);
- b. Location of each hazardous material/waste storage, dispensing, use, or handling area (e.g. individual underground tanks, aboveground tanks, storage rooms, paint booths, etc.). Each area shall be identified by a unique location code number, letter, or name (e.g. "1", "2", "3"; "A", "B", "C", etc.);
- c. Entrances to and exits from each building and hazardous material/waste room/area;
- d. Location of each utility emergency shut-off point (i.e. gas, water, electric.);
- e. Location of each monitoring system control panel (e.g. underground tank monitoring, toxic gas monitoring, etc.).

3. Map Legend

Item and/or Description	Location Code (LC)
MSDS STORAGE LOCATION	MSDS
EVACTUATION / STAGEING AREAS	E/S
HAZARDOUS MATERIAL STORAGE / HANDLING ARE	A HMS
FIRE HYDRANTS	Y
FIRE EXTINGUISHER	74
ELECTRICAL PANEL	Œ
GAS SHUT-OFF	©
WATER SHUT-OFF	®

SITE MAP

BUSINESS NAME FRED R. RIPPY, INC.						3
SITE ADDRESS 12471 E. WASHINGTON BLV	103	CITY WHITTIER	104	ZIP CODE 90602	105	
DATE MAP DRAWN	MAP#			FACILITY ID # 019-999		1



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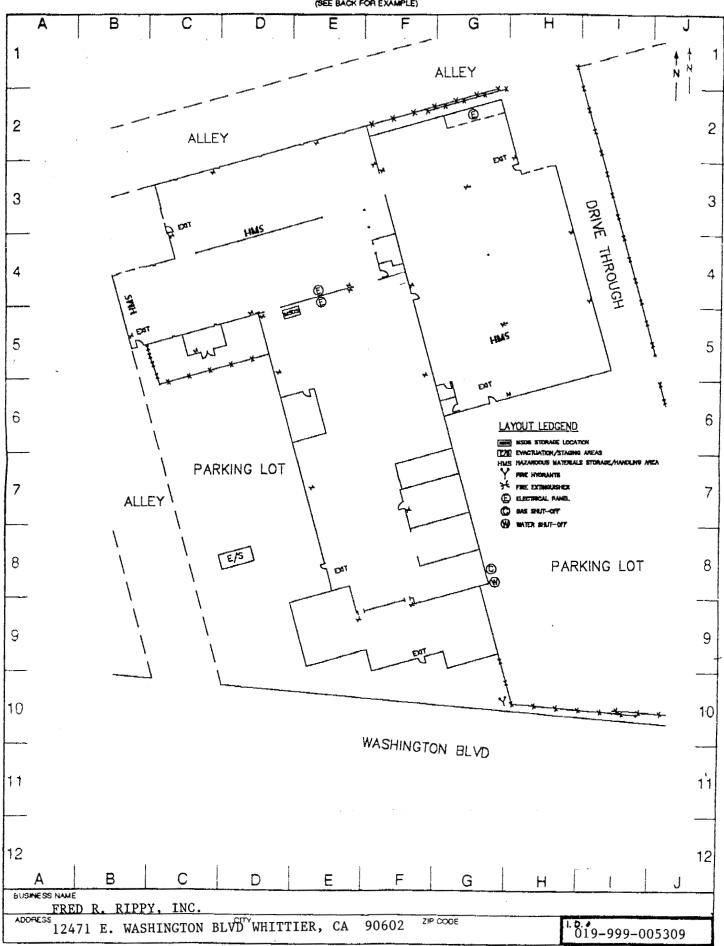
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RETURN THIS COMPLETED ORIGINAL (SEE BACK FOR EXAMPLE)





UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY-CHEMICAL DESCRIPTION (FORM 2731) (One page per material per building or area)

□ADD	□DEL	ETE	□ RE	VISE			IG YEAR	2000)	200 Page	1 ^{of} 4	
			I.	FACILITY IN	FOF	RMA	TION					
	ME (Same as FACILITY RIPPY, INC.	NAME	or DBA – Doing	g Business As)								3
CHEMICAL LO						201			ON CONFID			202
BACK OF S	SHOP - NORTHWI	EST C	CORNER				(EPCRA)		YES 🛣	NO		
FACILITY ID	1 9 2 9 9	9	0 0	5 3 0 9	1 M	IAP# (o	ptional)	203	GRID# (opt	ional)		204
			II.	CHEMICAL I	NFO	RM	ATION					
CHEMICAL NA	ME	.,				205	TRADE SE	CRET	Yes	X No		206
SAF WAY I	LUBRICANT							If S	ubject to EPCRA,	refer to instru	ictions	
COMMON NAM	Œ					207	EHS*		☐ Ye	. □ No		208
CAS# 6474	41-97 5					209	*If EHS is	"Yes", all a	mounts below	must be i	n lbs.	
	ZARD CLASSES (Comple	ete if requi	red by CUPA)			<u>-</u>						210
HAZARDOUS MA TYPE (Check one it	I LA PIERE	E	b. MIXTUR	E C. WASTE		211	RADIO	DACTIVE (□Yes □No	212	CURIES	213
PHYSICAL STATE (Check one item onl		D	D b. LIQUID	C. GAS		214	LARG	EST CONTA	INER 55	GAL		215
FED HAZARD CATEGORIES (Check all that apply	🕅 a. FIRE		□ b. REACTIV	E c. PRESSU	RE REL	EASE	☐ d. A	CUTE HE	ALTH []	e. CHRO	NIC HEALTH	216
AVERAGE DAILY		7 MA	XIMUM DAILY A	MOUNT 218	ANNU	AL WA	STE AMOU	NT	219 STATE	WASTE CO	ODE	220
6.5	GAL		65 0	GAL		65	GAL			F001		
UNITS* (Check one item onl			. CUBIC FEET f EHS, amount mus	c, POUNDS d.	TONS			221	DAYS ON	SITE:		222
	AINER CODE-CHECK T					-						
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□ b. UNDERGR	_			□ j. BA					IC BOTTLE		r OTHER	
c. TANK INSI		CARBO	ĭ	□ k. BC		,		□ 0. TOTE I □ p. TANK				
STORAGE PRESS				ABOVE AMBIENT			ELOW AME		WAGON			223
STORAGE TEMPI				. ABOVE AMBIENT		<u> </u>	ELOW AMB		[] d. C	RYOGENIC		225
%WT	HAZARDOUS	COMP	ONENT (For n	nixture or waste only)		EHS			CAS	S#	•
1 226					-	☐ Ye	s 🛛 No	228				229
VARIABLE 2 230	MINERAL OII						□No	232	4741-97	- 5	<u>-</u> -	233
3 234							No □	236				237
4 238					239	L_] Yes	□ No	240		·		241
5 242	ponents are present at greater	than 194 b	watcht if non-com	normin or 0.1% by weight i			□No	244		anima inči		245
				moganic, or v.1 70 by weight i	· carcinog	serie, acc		ruccia os habe	- capturing the r	equired intor	таноп,	
ADDITIONAL LC	CALLY COLLECTED	INFOR	MATION									246
If EPCRA, Please (Facilities reportin	Sign Here g Chemicals subject to E	EPCRA	reporting thresh	olds must sign each Ch	emical i	Descrip	ption page f	or each EP	CRA reported	d chemical	1.)	
OFFICIAL USE	ONLY		DATE RECEI	VED			REVI	EWED BY				
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY-CHEMICAL DESCRIPTION (FORM 2731) (One page per material per building or area)

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□ADD	□DEL		REPORTING YEAR 2000 Page 2 of 4								
			. FACILITY	/ INFC)RMA	ATION					
1	E (Same as FACILITY RIPPY, INC.	Y NAME or DBA – I	Doing Business As)								
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ļ		II	. CHEMICA	L INF	ORM	ATION					
CHEMICAL NAM	ME				205	TRADE SEC	RET	Yes	No.		20
ACETYLENI							If Subj	ect to EPCRA,	refer to instru	ctions	
COMMON NAME	E				207	EHS*		☐ Yes	☐ No		20
CAS# 74-86					209	*If EHS is "Y	es", all amo	ounts below	must be in	n lbs.	
FIRE CODE HAZ	ARD CLASSES (Compl	lete if required by CUPA)									210
HAZARDOUS MAT TYPE (Check one ite		E 🗆 b. MIX7	URE C. WA	STE	211	RADIOA	CTIVE [Yes K INo	212	CURIES	21:
PHYSICAL STATE (Check one item only		ID 🗓 b. LIQU	ID 🔲 c. GAS	3	214	LARGES	ST CONTAIN	ær 11	1 CU	FT	215
FED HAZARD CATEGORIES (Check all that apply)	🔀 a. FIRE			SSURE R	ELEASE	E □ d. AC	UTE HEAL	тн 🗆	e. CHROì	NIC HEALTH	216
AVERAGE DAILY	AMOUNT 21	17 MAXIMUM DAT		218 AN	NUAL W	ASTE AMOUN	7 219		WASTE CO	DDE	220
111 CU F	Γ	111	CU FT						F001		
UNITS* (Check one item only			T	d. Tons			221	DAYS ON	SITE: 365		222
	INER CODE-CHECK T										
a. ABOVEGRO	_	. PLASTIC/NONMETA		i. FIBER D	RUM	_	m. GLASS E			q. RAIL CAR	
☐ b. UNDERGRO ☐ c. TANK INSI		. CAN . CARBOY		j. BAG k. BOX			n. PLASTIC o. TOTE BII		. !	r. OTHER	
d. STEEL DRU	. — 5	. SILO		I. CYLIND	FR		p. TANK W.				
STORAGE PRESSI			b. ABOVE AMBIEN			BELOW AMBIE		70014			223
STORAGE TEMPE	RATURE 2. AM	BIENT	☐ b. ABOVE AMBIEN	IT	c. I	BELOW AMBIE	ENT	☐ 4. CR	YOGENIC		225
%WT	HAZARDOUS	COMPONENT (F	or mixture or waste	only)		EHS			CAS	#	
1 226	<u> </u>		V-047-7-V-	227	П	es 🗌 No	228				729
2 230	=11,4			231		s 🗆 No	232				233
3 234				235		s 🗆 No	236				237
4 238	-	·		239	-	s 🗆 No	240				241
5 242				243	□Yes	s 🗆 No	244			7	245
If more hazardous comp	onents are present at greater	than 1% by weight if non	-carcinogenic, or 0.1% by w	eight if carcin	nogenic, at	tach additional sh	ects of paper ca	apturing the re	quired inform	mation.	
ADDITIONAL LO	CALLY COLLECTED) INFORMATION			 						246
If EPCRA, Please S (Facilities reporting	ign Here g Chemicals subject to l	EPCRA reporting th	resholds must sign eac	h Chemica	al Descri	iption page for	each EPC	RA reported	chemical.)	
OFFICIAL USE O	ONLY	DATE RE	CEIVED			REVIE	WED BY				
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY-CHEMICAL DESCRIPTION (FORM 2731) (One page per material per building or area)

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□ADD	DEL	ETE	RE	EVISE				EPORTIN)	200 Pag	e 3 of 4	
			' I.				VFC	RMA	TIOI	<u> </u>				
FRED R.	ME (Same as FACILITY RIPPY, INC.	NAME	or DBA - Doin	g Busin	ess As)						4			
NORTHWES	CATION T CORNER OF S	НОР							CHEMI (EPCRA		ION CONFI			20
FACILITY ID #	1 9 5 9 9	9	0 0	5	3 0	9	1	MAP# (o	ptional)	203	GRID# (op	ptional)		20
			II.	CHE	MIC	ALI	NF	ORM	ATIO	N		-		
CHEMICAL NA								205	TRADE	SECRET	□ Ye	s XNo		20
COMMON NAM	P VANISHING O	IL						207	EHS*	If	Subject to EPCRA	es No	uctions	201
CAS#										is "Yes" all	amounts belo		in the	
FIRE CODE HAZ	ZARD CLASSES (Compl	ete if requi	red by CUPA)					209	11 1110	13 103,411	amounts belo	w must be	111105.	210
HAZARDOUS MA' TYPE (Check one it	TERIAL Da PI IRI		⅓ b. MIXTUR	.E	c. V	WASTE		211	RA	DIOACTIVE	□Yes K INo	212	CURIES	213
PHYSICAL STATE (Check one item onl	□ a SOLI	D	☐ b. LIQUID		c. C	3AS		214	LA	RGEST CONT	AINER	55 GAL	,	215
FED HAZARD CATEGORIES	X a. FIRE		☐ b. REACTIV	VE	c. P	RESSU	RE R	ELEASE		. ACUTE HE	ALTH [e. CHRO	NIC HEALTH	216
(Check all that apply AVERAGE DAILY 165 GAL	AMOUNT 21	MA	XIMUM DAILY /		T	218	AN	NUAL WA	STE AM	OUNT	1	WASTEC FOOI	ODE	220
UNITS*	χη, GALLO	NS OH	. CUBIC FEET		ימו וחים		TONS			22				222
(Check one item only		*1	f EHS, amount mu	st be in p	ounds	3 <u> </u>	1003				3	65		
a. ABOVEGR b. UNDERGR c. TANK INSI	OUND TANK		C/NONMETALL!			☐ i. FII ☐ j. BA ☐ k. BG	AG OX						☐ q. RAIL CAR ☐ r. OTHER	223
STORAGE PRESS	URE a. AM	BIENT		b. ABOV	E AMB	IENT		□ c. B	ELOW A	MBIENT				224
STORAGE TEMPE	ERATURE [] a. AM	BIENT	01	b. ABOV	E AMB	IENT		□ c. B	ELOW A	MBIENT	□ d. 0	CRYOGENIC	c	225
%WT	HAZARDOUS	COMP	ONENT (For n	nixture	or wa	ste only	y)		EHS			CAS	S #	
¹ VARIAB℃E	ALIPHATIC HY	DROC	ARBON				227	☐ Yes	s 🙀 No	228	8052-	41-3		229
² VARIABLE	MINERAL OIL						231	□Yes	K No	232	64741	-97-5		233
3 234							235	☐ Yes	□ No	236				237
4 238							239	□Yes	□ No	240				241
5 242							243	L	□No	244				245
	ponents are present at greater			inogenic,	or 0.1% t	by weight	if careir	ogenic, atta	ach additio	nal sheets of pap	er capturing the	required info	rmstion.	
ADDITIONAL LO	CALLY COLLECTED	INFOR	MATION			~ 								246
If EPCRA, Please S (Facilities reporting	Sign Here g Chemicals subject to L	EPCRA	reporting thresh	olds mu	st sign	each Ch	nemico	ıl Descrip	otion pag	e for each E.	PCRA reporte	ed chemica	1.)	
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY—CHEMICAL DESCRIPTION (FORM 2731) (One page per material per building or area)

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□ADD	□DEI	DELETE DREVISE REPORTING YEAR 2000 200 Page 4 of 4								
		<u> </u>	FACILITY IN	FORM	ATION					
FRED R.	RIPPY, INC.	Y NAME or DBA – Do	ng Business As)							1
CHEMICAL LO	CATION ST CORNER OF	WAREHOUSE		201	CHEMICA (EPCRA)		ON CONFID			202
FACILITY ID		9 9 0 0	5 3 0 9	1 MAP#	(optional)	203	GRID# (opt	ional)		204
		II.	CHEMICAL IN	VFORM	IATION	1				
CHEMICAL NA OXYGEN	ME			205	TRADE SI		Yes			206
COMMON NAM	ME			207	EHS*	1130		No No	CHORS	208
CAS#				209	*If EHS is	"Yes", all a	mounts below	must be in	n lbs	
FIRE CODE HA	ZARD CLASSES (Comp	plete if required by CUPA)								210
HAZARDOUS MA TYPE (Check one i		RE D. MIXTU	RE c. WASTE	211	RADI	OACTIVE [Yes ⊠No	212	CURIES	213
PHYSICAL STATI (Check one item on		ID 🏌 b. LIQUID	C. GAS	214	LARG	EST CONTA	INER 1	54 CU	FT	215
FED HAZARD CATEGORIES (Check all that appl	a. FIRE					ACUTE HEA	ALTH 🗆	e. CHRO	NIC HEALTH	216
AVERAGE DAILY		217 MAXIMUM DAILY		ANNUAL W	ASTE AMOU	JNT	1	WASTE CO	DDE	220
154 CU 1		154 CU				221	DAYS ON	FOO1 SITE:		222
(Check one item onl	y)	* If EHS, amount m * THE APPROPRIATE BO		ONS			36	55		
a ABOVEGE		e. PLASTIC/NONMETALL		ER DRUM		m. GLASS	BOTTLE	1] q. RAIL CAR	
☐ b. UNDERGI		f. CAN	☐ j. BAC			n. PLAST			☐ r. OTHER	
C. TANK INS	IDE BUILDING 🔲 g	g. CARBOY	□ k. Box	ĸ		O. TOTE F	IN			
d. STEEL DR	UM h	a. SILO	X I. CYL	INDER		p. Tank	WAGON			223
STORAGE PRESS	SURE [] a. AM	MBIENT [b. ABOVE AMBIENT	□ c.	BELOW AME	BIENT				224
STORAGE TEMP	ERATURE 2. AM	MBIENT [b. ABOVE AMBIENT	□ c.	BELOW AME	BIENT	☐ d. Cf	YOGENIC		225
%WT	HAZARDOUS	COMPONENT (For	mixture or waste only)		EHS			CAS	#	
1 226				227 Y	es 🗆 No	228				229
2 230				231 Y	es 🗆 No	232				233
3 234				235 🔲 Y	es 🔲 No	236				237
4 238				239 Ye	es 🗌 No	240				241
5 242				1	s 🗆 No	244				245
If more hazardous com	ponents are present at greater	r than 1% by weight if non-car	cinogenic, or 0.1% by weight if	arcinogenic, a	ttach additional	sheets of paper	capturing the re	quired inform	nation.	
ADDITIONAL LO	CALLY COLLECTED	DINFORMATION				.				246
If EPCRA, Please (Facilities reportin		EPCRA reporting thres	holds must sign each Chei	mical Descr	ription page f	for each EP	CRA reported	chemical.)	
OFFICIAL USE	ONLY	DATE RECE	EIVED		REVI	EWED BY				
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